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Human serum albumin fragment - where C-terminal of human serum albumin is lacking and which can be combined with various drugs

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Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 3201987	A	19910903	JP 89344701	A	19891229	199141 B

Priority Applications (No Type Date): JP 89344701 A 19891229

Abstract (Basic): JP 3201987 A

A human serum albumin fragment in which C-terminal of human serum albumin is lacking, pref. having an amino acid sequence of the first aspartic acid to the 303rd proline in human serum albumin, a fused protein consisting of the above fragment and another polypeptide, a human serum albumin fragment in which N-terminal of human serum albumin is lacking, a fused protein consisting of the above fragment and another polypeptide, a DNA sequence coding the above fragment or the above fused protein, a plasmid contg. the above DNA sequence, a host transformed by the above plasmid and the prepn. of the fused protein.

USE/ADVANTAGE - The fragment can be combined to various drugs at the central region. (23pp Dwg.No.0/10)

Title Terms: HUMAN; SERUM; ALBUMIN; FRAGMENT; TERMINAL; HUMAN; SERUM; ALBUMIN; LACK; CAN; COMBINATION; VARIOUS; DRUG

Derwent Class: B04; D16

International Patent Class (Additional): C07K-013/00; C07K-015/16; C12N-001/19; C12N-015/14; C12P-021/02

File Segment: CPI